

FIG.1

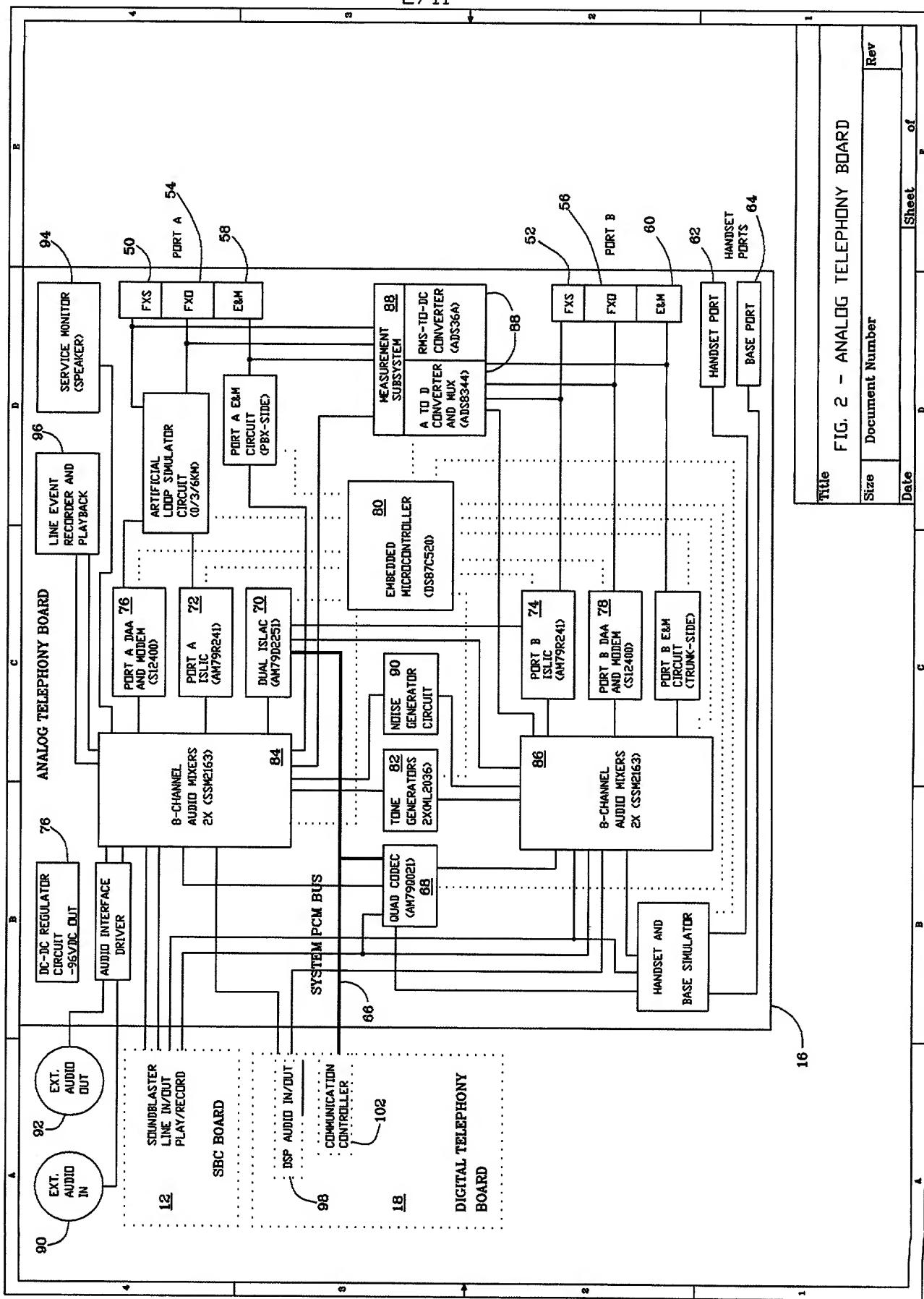
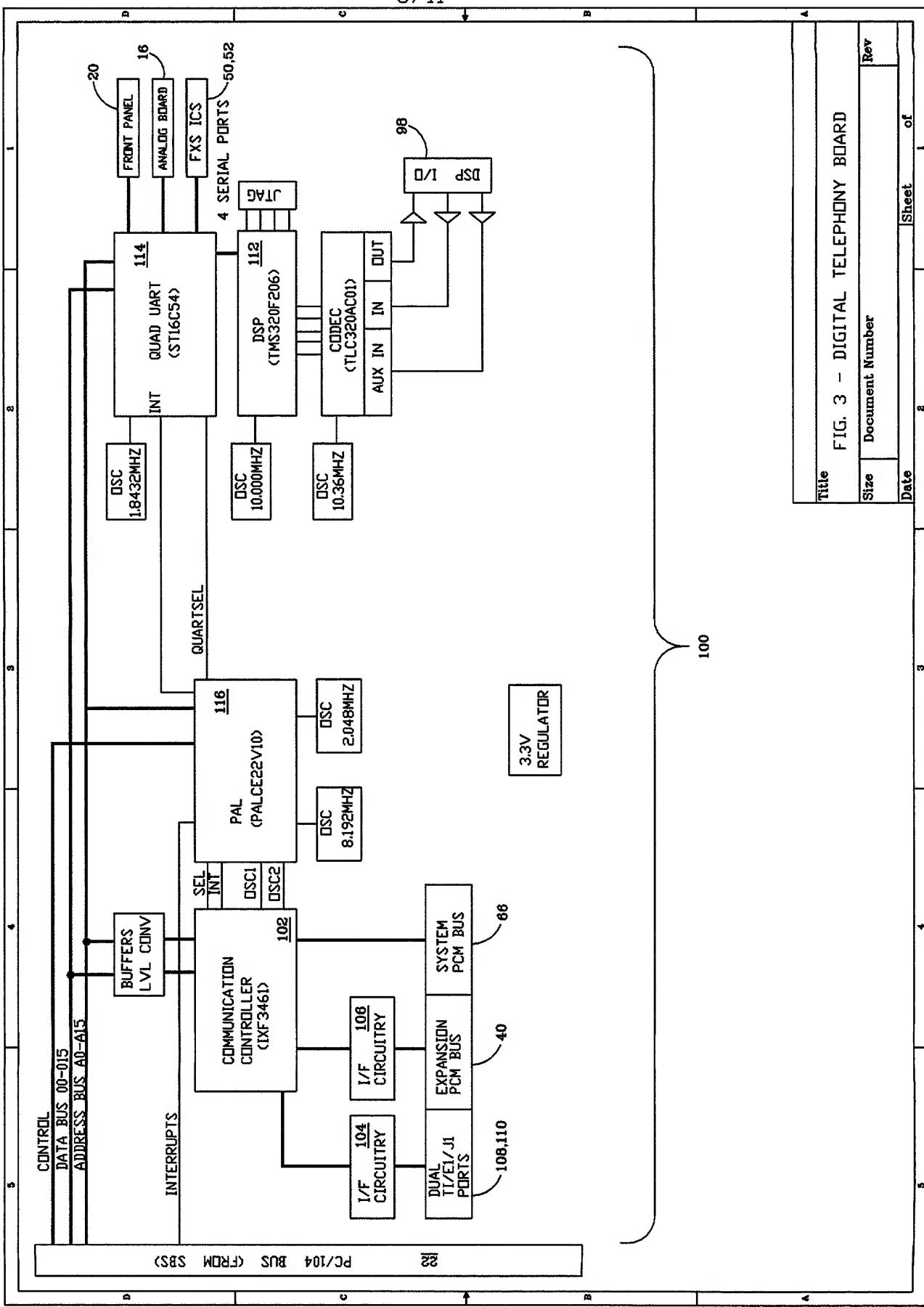


FIG.2

Title	FIG. 2 - ANALOG TELEPHONY BOARD		
Size	Document Number	Sheet	of
Date			
			Rev



Title	FIG. 3 - DIGITAL TELEPHONY BOARD		
Size	Document Number	Rev	
Date	3	Sheet	1 of 1

FIG.3

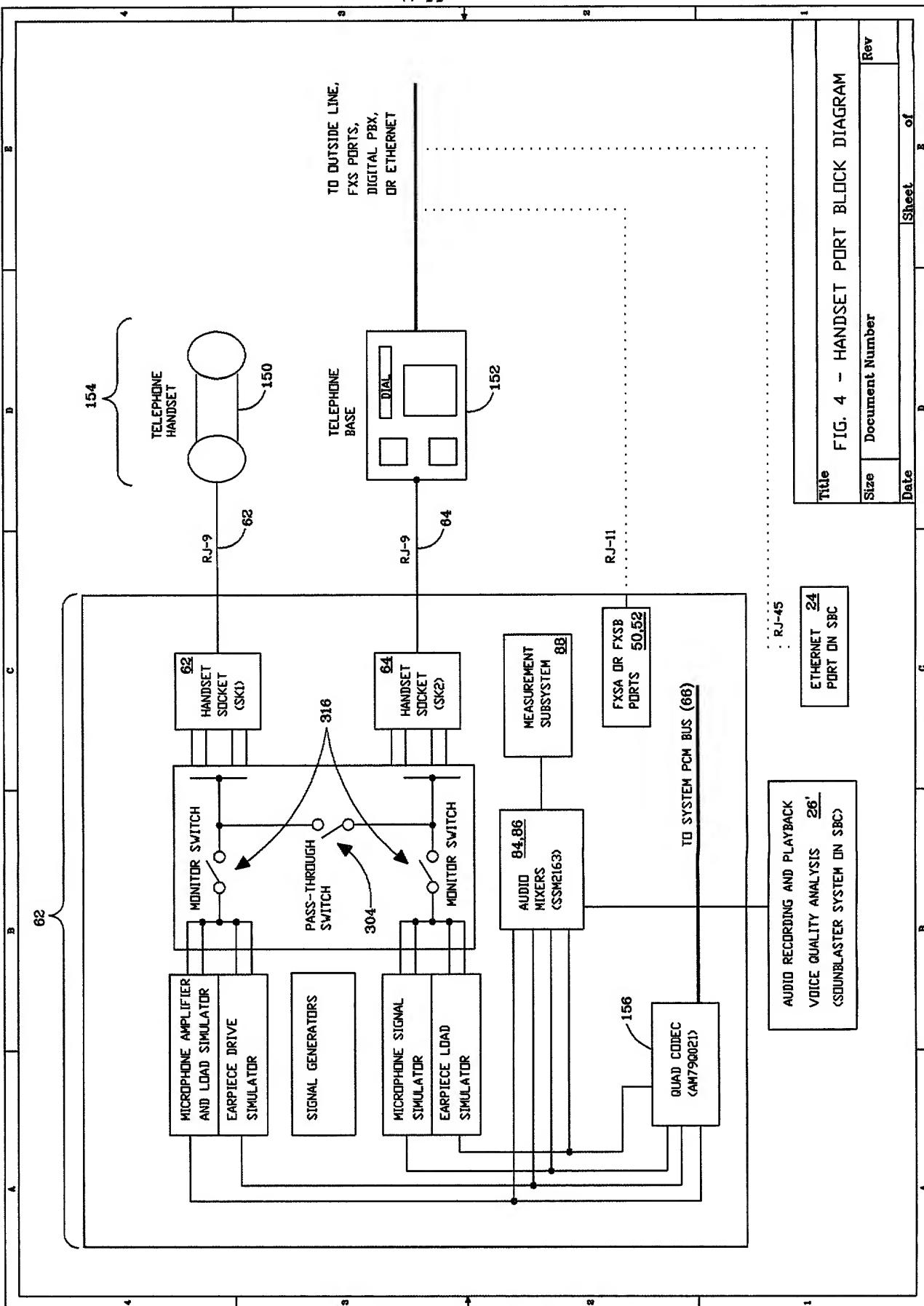


FIG. 4

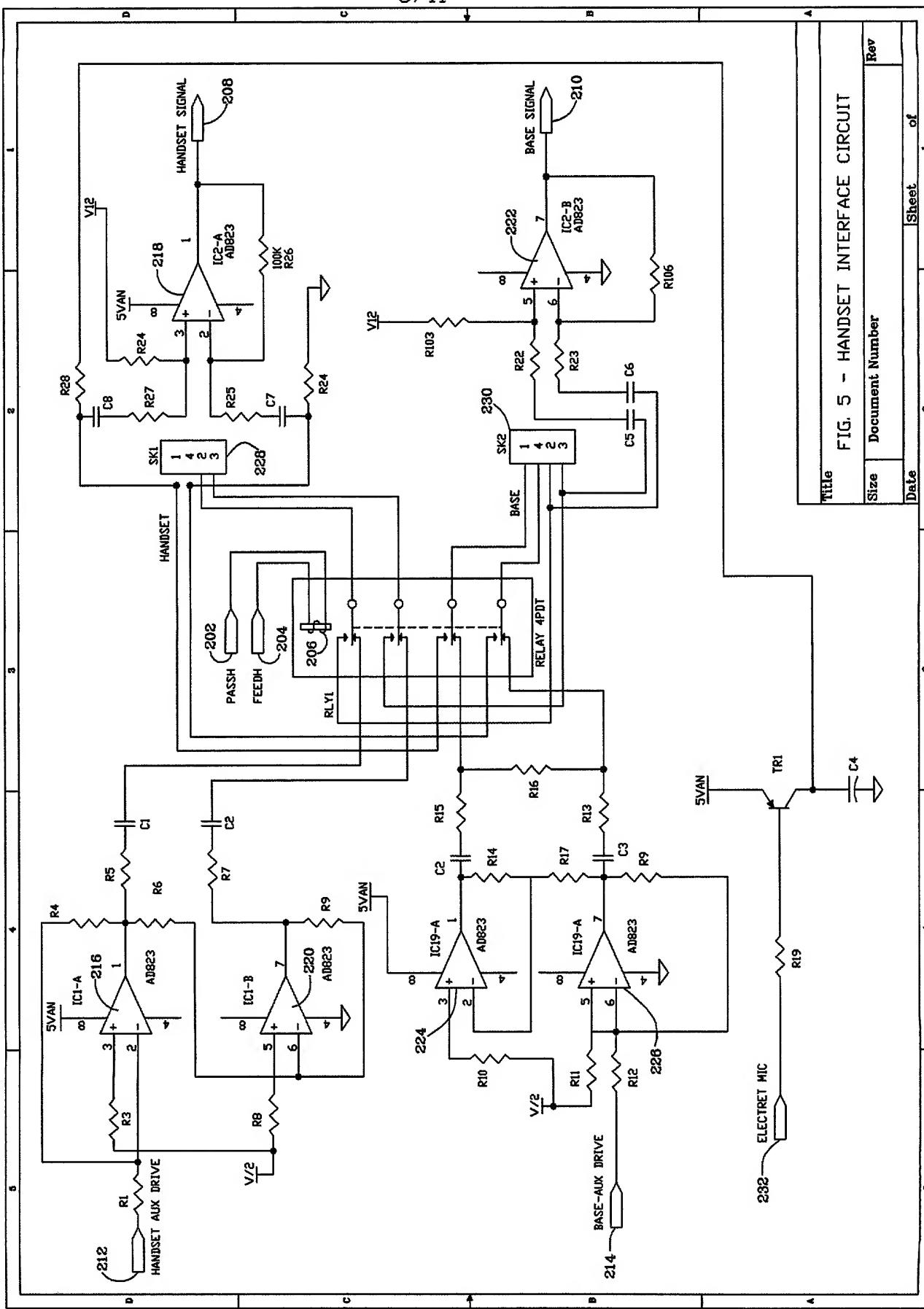


FIG. 5 - HANDSET INTERFACE CIRCUIT

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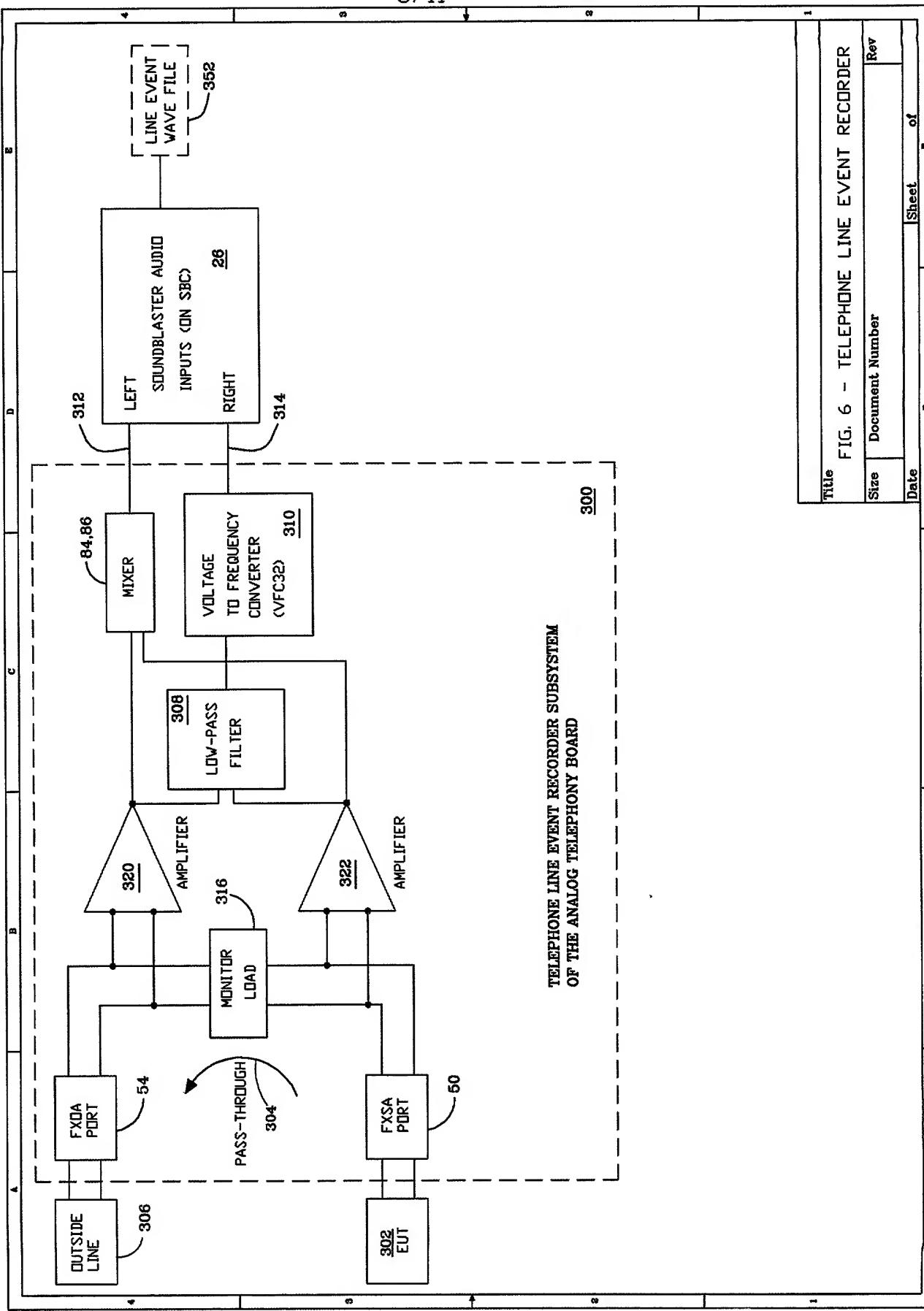
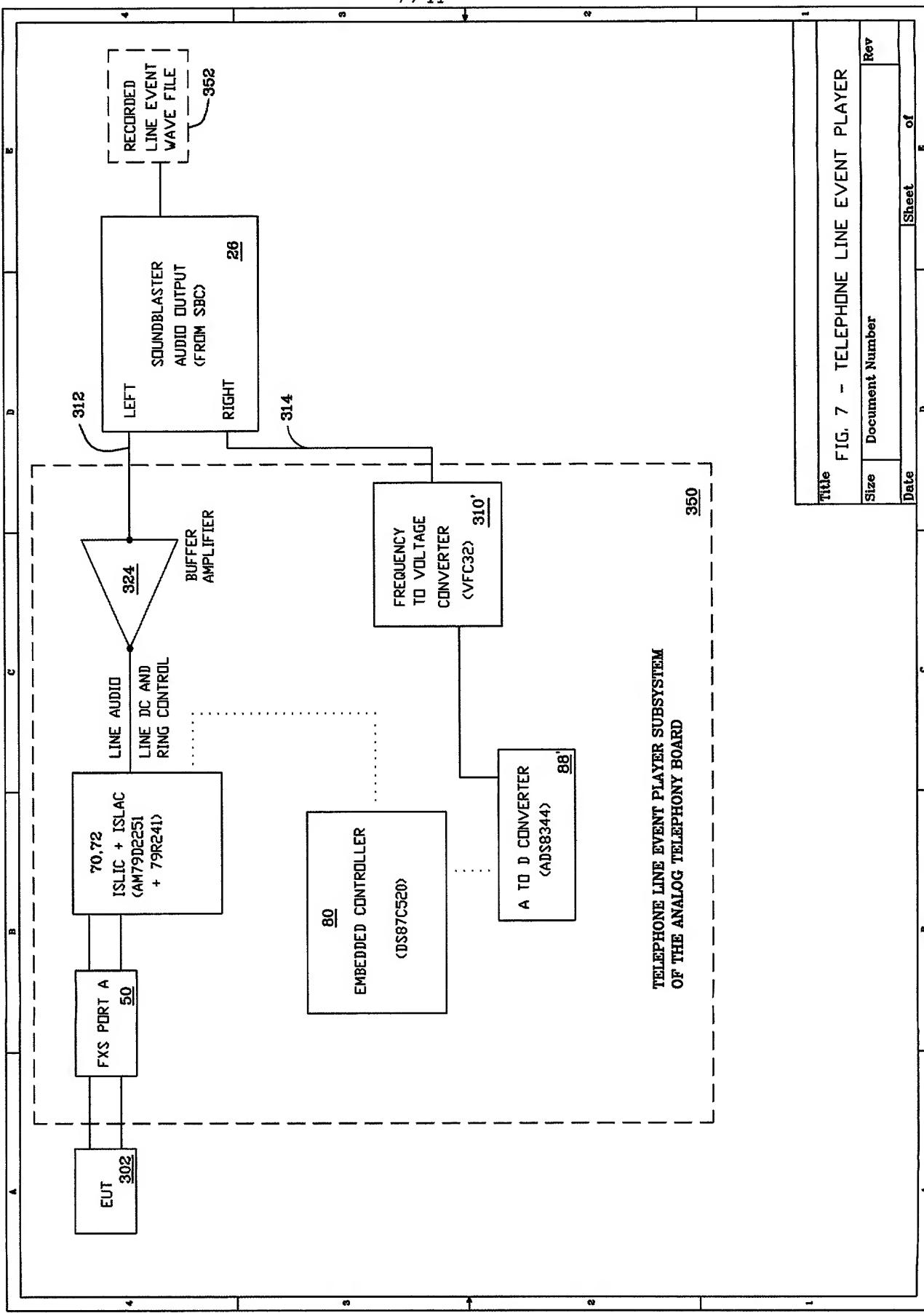


FIG. 6

Title		FIG. 6 - TELEPHONE LINE EVENT RECORDER	
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Rev



TELEPHONE LINE EVENT PLAYER SUBSYSTEM OF THE ANALOG TELEPHONY BOARD

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FIG. 7 - TELEPHONE LINE EVENT PLAYER

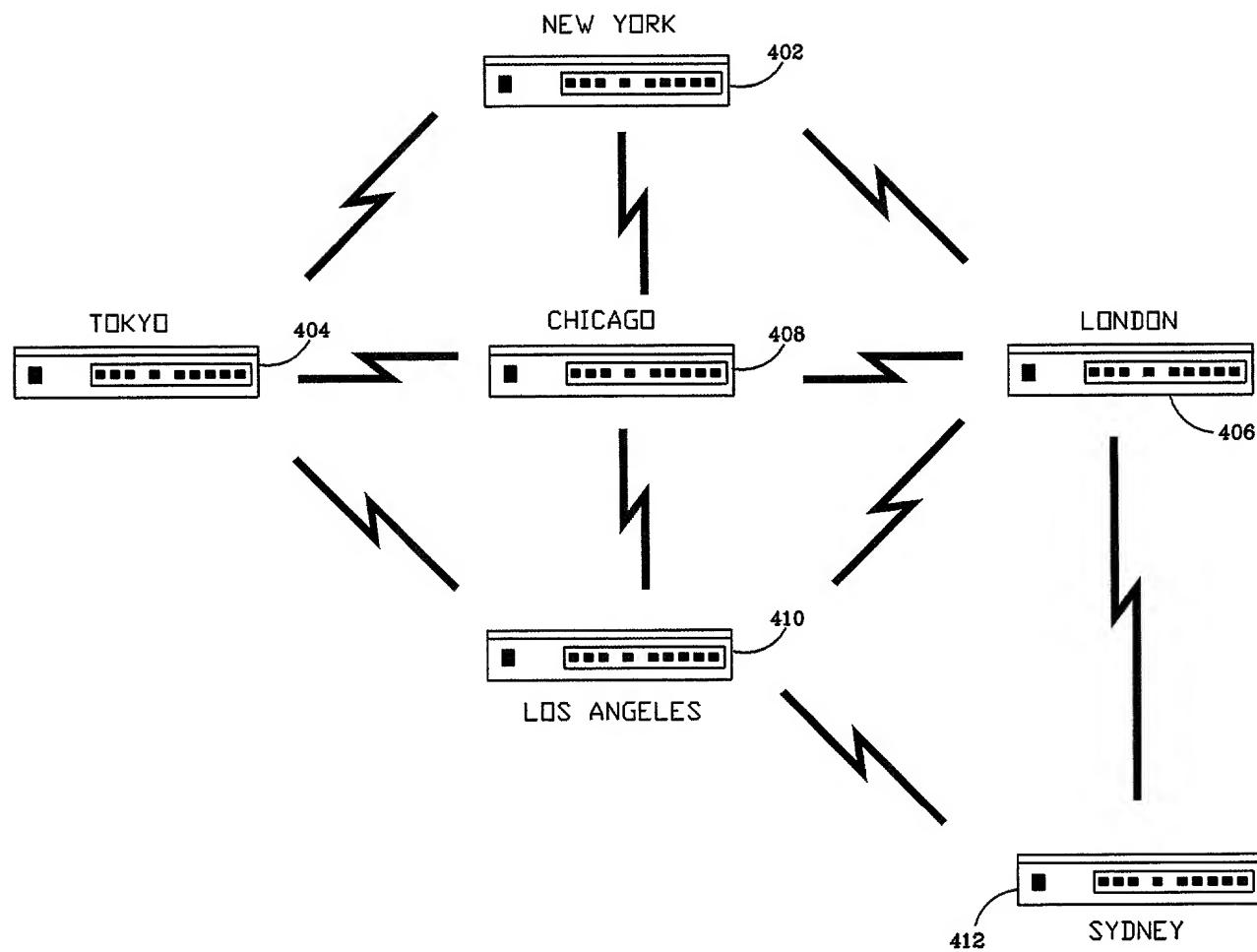
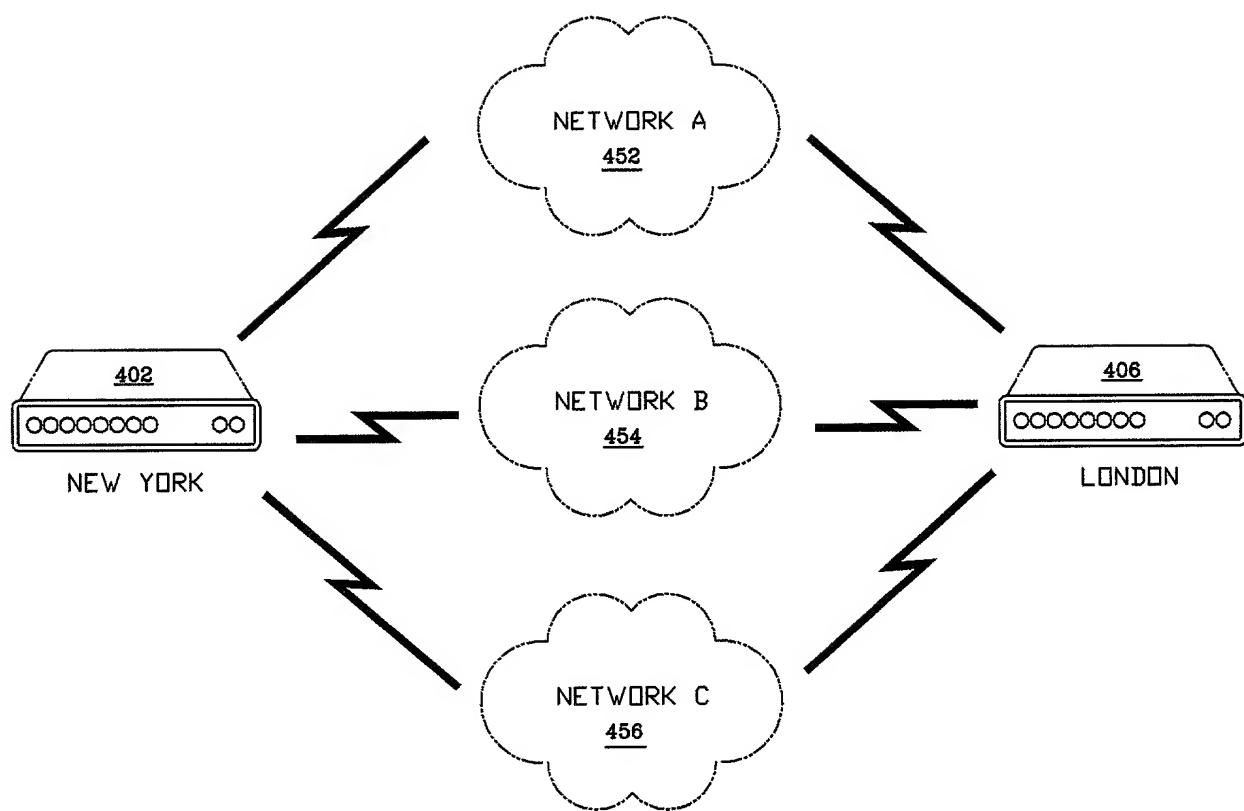


FIGURE 8 - A NETWORK OF SERVICE QUALITY TESTERS

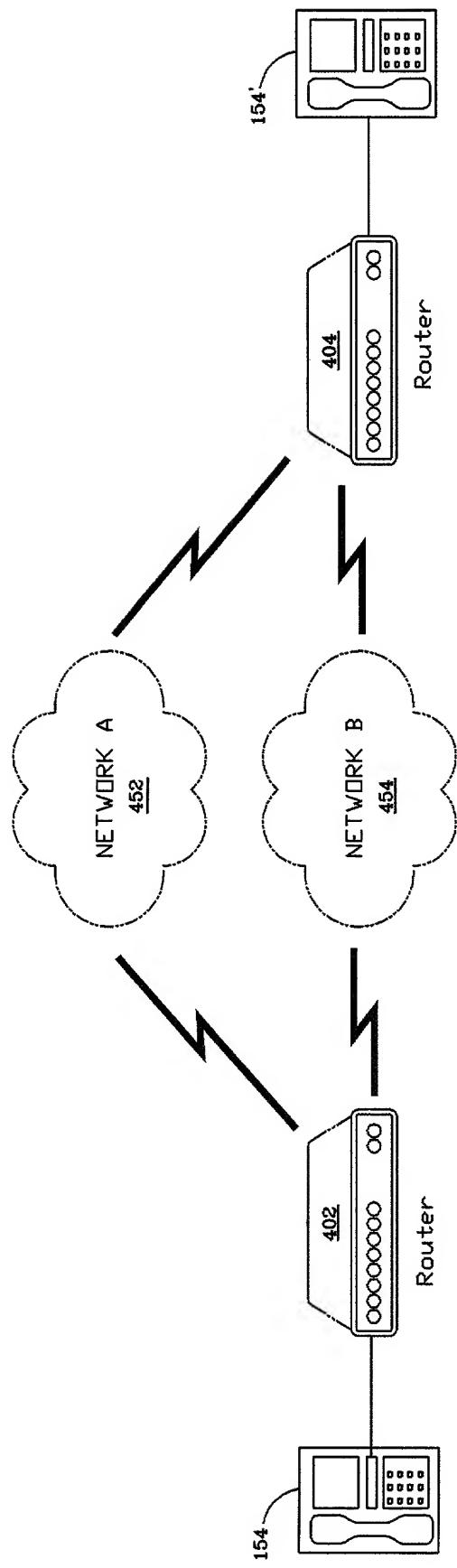


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	A	B	C
PSQM (1-10)	6	6	7
COST (1-10)	8	7	5
PACKET TESTS (1-5)	3	3	4
TELEPHONY TESTS (1-5)	2	5	4
<i>TOTAL</i>	<i>19</i>	<i>21</i>	<i>20</i>

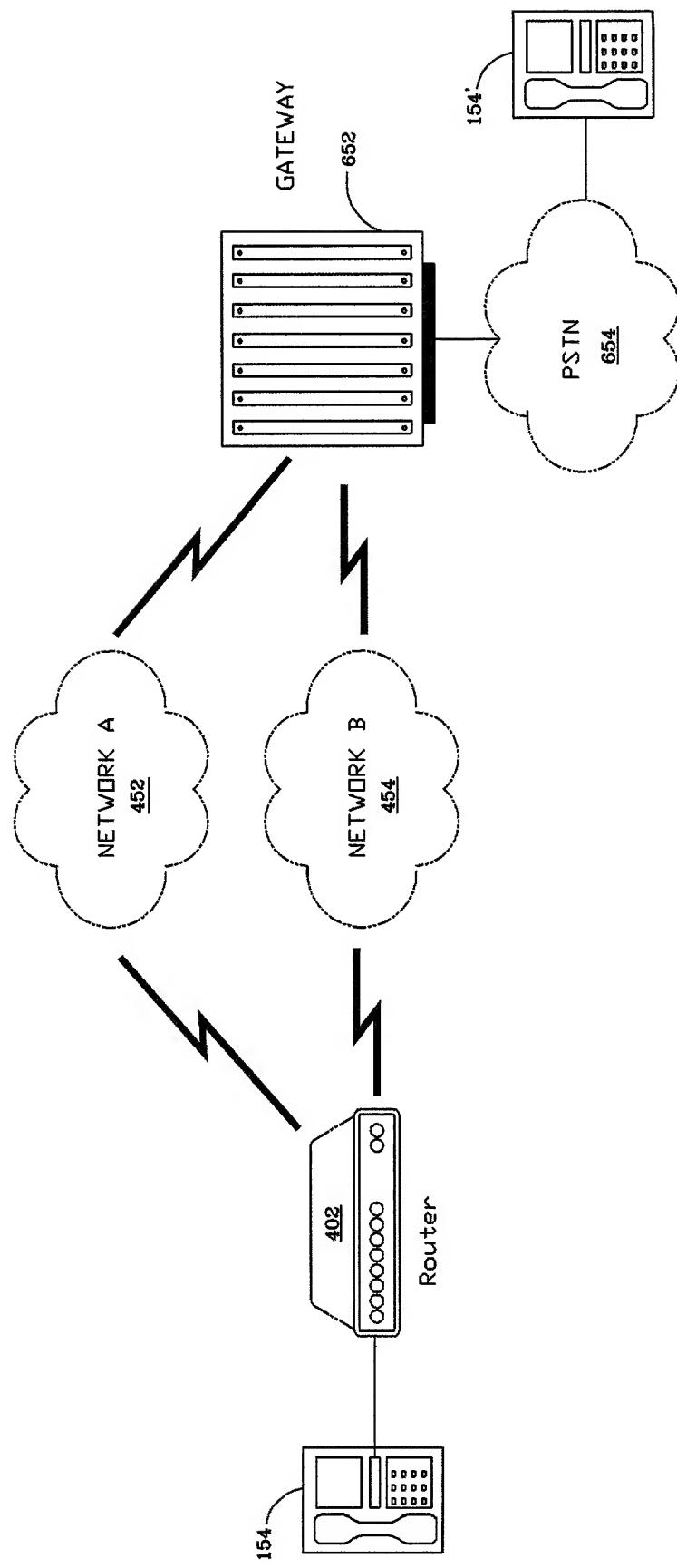
NETWORK B OFFERS BEST QUALITY/VALUE

FIGURE 9 - CHOICE OF VDN CARRIER FOR BEST QUALITY / VALUE



CALL IS MADE THROUGH VIA CARRIER A, BUT IS SWITCHED TO CARRIER B DUE TO A CHANGE IN QUALITY.

FIGURE 10 - CALL-IN-PROGRESS SWITCHOVER DUE TO A CHANGE IN QUALITY



CALL IS MADE THROUGH VDN CARRIER A, BUT IS SWITCHED TO CARRIER B DUE TO A CHANGE IN QUALITY.

FIGURE 11 - CALL-IN-PROGRESS SWITCHOVER ON A PSTN-TERMINATED CALL

FIG.11